

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	537	180/333.ccls.	US-PGPUB; USPAT; USOCR	AND	ON	2008/07/11 09:02
L2	205	180/333.ccls. (pressure pressurized)	US-PGPUB; USPAT; USOCR	AND	ON	2008/07/11 09:03
L3	4	180/333.ccls. (pressure pressurized) (foam (open adj (cell celled)))	US-PGPUB; USPAT; USOCR	AND	ON	2008/07/11 09:03
L4	7	180/333.ccls. (foam (open adj (cell celled)))	US-PGPUB; USPAT; USOCR	AND	ON	2008/07/11 09:04
S1	5	("3099223" "3107622" "6508324").PN.	US-PGPUB; USPAT; USOCR	AND	ON	2008/06/26 14:16
S2	59	(engine fluid pump).ti.	US-PGPUB; USPAT; USOCR	AND	ON	2008/06/26 16:20
S3	130	91/472.ccls.	US-PGPUB; USPAT; USOCR	AND	ON	2008/07/02 16:23
S4	2352	(91/472,491-498).ccls.	US-PGPUB; USPAT; USOCR	AND	ON	2008/07/02 16:24
S5	307	(91/472,491-498).ccls. and wheel	US-PGPUB; USPAT; USOCR	AND	ON	2008/07/02 17:24
S6	176	pneumatic (engine pump) motor stator rotor cam piston cylinder	US-PGPUB; USPAT; USOCR	AND	ON	2008/07/02 17:46
S7	175	S6 not S5	US-PGPUB; USPAT; USOCR	AND	ON	2008/07/02 17:47
S11	29	(tank (sponge spongy porous foam) (pressure pressurized) open adj cell). clm.	US-PGPUB; USPAT; USOCR	AND	ON	2008/07/10 13:33
S12	21	(tank (sponge spongy porous foam) (pressure pressurized) open adj cell). clm. @ad<"20040311"	US-PGPUB; USPAT; USOCR	AND	ON	2008/07/10 13:34

S13	27	(tank (pressure pressurized) open adj cell). clm. @ad<"20040311"	US-PGPUB; USPAT; USOCR	AND	ON	2008/07/10 13:39
S14	6	S13 not S12	US-PGPUB; USPAT; USOCR	AND	ON	2008/07/10 13:40
S15	4	(220/581-592).ccls. and open adj cell	US-PGPUB; USPAT; USOCR	AND	ON	2008/07/10 13:49
S16	88	(220/581-592).ccls. and foam	US-PGPUB; USPAT; USOCR	AND	ON	2008/07/10 13:50
S17	30	(220/581-592).ccls. and foam.clm.	US-PGPUB; USPAT; USOCR	AND	ON	2008/07/10 13:51
S18	337	("220").clas. and foam near2 filled	US-PGPUB; USPAT; USOCR	AND	ON	2008/07/10 14:43
S20	222	("220").clas. and foam near2 filled and (Pressure pressurized)	US-PGPUB; USPAT; USOCR	AND	ON	2008/07/10 14:43
S21	24	("220").clas. and foam near2 filled and (Pressure pressurized) and open adj cell	US-PGPUB; USPAT; USOCR	AND	ON	2008/07/10 14:44
S22	0	"tank in frame"	US-PGPUB; USPAT; USOCR	AND	ON	2008/07/10 15:55
S23	1	frame near3 integrated adj tank	US-PGPUB; USPAT; USOCR	AND	ON	2008/07/10 15:56
S24	0	beam near3 integrated adj tank	US-PGPUB; USPAT; USOCR	AND	ON	2008/07/10 15:57
S25	3	frame with integrated adj tank	US-PGPUB; USPAT; USOCR	AND	ON	2008/07/10 15:57
S26	1	frame with integrated adj tank and vehicle	US-PGPUB; USPAT; USOCR	AND	ON	2008/07/10 15:57
S27	109	integrated adj tank and vehicle	US-PGPUB; USPAT; USOCR	AND	ON	2008/07/10 15:57
S28	30	integrated adj tank vehicle frame	US-PGPUB; USPAT; USOCR	AND	ON	2008/07/10 15:57

S29	170	(single pedal) with accelerator near3 brake	US-PGPUB; USPAT; USOCR	AND	ON	2008/07/10 16:04
S30	145	(single pedal) with accelerator near2 brake	US-PGPUB; USPAT; USOCR	AND	ON	2008/07/10 16:04
S31	138	(single pedal) with accelerator near2 brake and vehicle	US-PGPUB; USPAT; USOCR	AND	ON	2008/07/10 16:05
S32	18	(single pedal) with accelerator near3 brake (emergency adj brake)	US-PGPUB; USPAT; USOCR	AND	ON	2008/07/10 16:05
S33	33	removable adj tank vehicle frame	US-PGPUB; USPAT; USOCR	AND	ON	2008/07/10 16:17
S34	2	(220/581-592).ccls. and foam.clm. and open adj cell	US-PGPUB; USPAT; USOCR	AND	ON	2008/07/10 17:33
S35	27	(tank (pressure pressurized) open adj cell). clm. @ad<"20040311"	US-PGPUB; USPAT; USOCR	AND	ON	2008/07/10 17:34

7/11/2008 9:05:36 AM

C:\Documents and Settings\bgooden\My Documents\EAST\Workspaces\10796993 - fluid motor-engine on a vehicle.wsp